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EVENING STAR

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EDIROPIAL.

Excellent ABM Advice

As chairman of the Joint Congressional Atomic Energy Committee, California's Representative Chet Holifield is in a much better position than most of us to appraise the merits of the proposed "thin" anti-ballistic missile system. But he is not yet ready to say, at least not publicly, whether he is for or against the project.

After listening to five hours of closed-door testimony given his committee last week, however, he did not hesitate to admonish his congressional colleagues against staking out premature positions on the issue. The sensible thing, he said, is for all members of Congress to wait until they can study the relevant information — highly technical information — before committing themselves one way or the other. This is very sound advice, especially so since the voting on whether to provide the needed additional funds is expected to be close.

Some members of Congress have been subjected to considerable pressure from constituents who have raised a variety of objections to the thin, or, as it is better known, the Sentinel ABM system. The complaint most often heard comes from people who do not want the necessary ABM missile complexes located near

the communities in which they live. Some say the system will cost too much money. Others contend it cannot be effective in the present stage of development. And one senator has objected because the taking of land needed for a missile complex near a city in his state would interfere with plans for industrial development. The proponents, of course, strongly urge that deployment of Sentinel should begin without further delay, and, on the basis of the information available to us, we share this view.

It should never be forgotten that the decision on going forward with Sentinel or calling a halt is one that bears directly on the security of the United States. And this could be as important as the controversy over building the H-bomb some 20 years ago. Fortunately, despite the arguments of the opposition, President Truman gave the go-ahead signal then, and the Russians, who were hard at work came in second in the race for that awesome weapon.

The Sentinel program is now under intensive review. President Nixon is expected to announce a decision in the immediate future. Pending this report, plus further congressional hearings, minds should be kept open, not closed.

WASHINGTON POST

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EDITOPIAL

Sense on Inspections

The United States first proposed a cutoff of the production of nuclear materials for weapons purposes back in 1956. But for 13 years now there has been no progress toward such an agreement. A major sticking point has been this country's insistence that it be permitted to make on-the-spot inspections within the Soviet Union, and vice versa. The Russians have consistently turned thumbs down to this demand, claiming these inspections would be used as a cover for American espionage activities.

It was in this context that the Nixon administration launched its proposal designed to move these negotiations off dead center. Ambassador Adrian Fisher informed the participants at the Geneva disarmament talks that the United States has dropped its demand for American inspections of Russian territory. Henceforth said Fisher, this country is willing to rely exclusively on inspections conducted by the International Atomic Energy Agency.

Naturally Americans will want to know whether reliance on IAEA alone endangers this country's security. In our view, there is considerable ground for reassurance on this point.

For one thing, both the United States and the Soviet Union belong to IAEA and are thus in a position to insist that IAEA does a thorough job of inspecting the other's territory. Obviously the membership of the IAEA inspection teams will be of critical importance. If the Russians won't accept any Americans or vice versa, responsible team members can doubtless be found from third countries.

Ambassador Fisher also observed that certain technical advances have rendered on-sight inspections less necessary. One can only speculate what these advances may be. Presumably they have to do with spy-in-the-sky satellites and this country's overall capability to gather intelligence within Russian borders. No doubt the precise nature of these technical advances will be revealed in

closed-door congressional sessions at a later stage.

For whatever reason, the Russians have chosen to weigh in promptly with a half-baked response to the Fisher proposal. A halt to the production of nuclear materials for atomic weapons has been rejected out of hand. Instead, Soviet Ambassador Roshchin has dusted off and pushed forward that old standby in the Russian propaganda arsenal—a complete ban on the use of nuclear weapons.

Roshchin made no mention, however, of the United States proposal to rely on IAEA exclusively for on-site inspections. Perhaps this omission is significant. Possibly the Russians will eventually have second thoughts about the wisdom of using the Geneva talks as a propaganda forum.

We must all hope so, for the business of slowing the nuclear arms race is far too important not to be undertaken with the deadly seriousness it deserves.

Future of Peaceful Atomic Energy Uses Weighed

One was in a salt formation at Carlsbad, N.M. One touched off in a practical industrial context successfully stimulated the flow of natural gas in a field at Farmington, N.M., in 1967.

A half-dozen more tests of practical applications have been planned in collaboration with various industrial and governmental entities. One, code named Rulison, is a 40,000-ton underground blast tentatively scheduled to be touched off May 22 near Rifle, Colo, to liberate oil embedded in a shalrock formation.

Last week two significant developments occurred in the program. For one, some 400 scientists, engineers and industrialists from a half-dozen nations spent four days here, at a conference organized by the United States Public Health Service, to review the Plowshare program, with particular emphasis on the environmental safety aspects.

For another, it was announced that representatives of the United States and the Soviet Union would sit down in Vienna on Monday to discuss the sharing perhaps with other nations of the knowledge of peaceful uses.

No one know just how much work the Russians haddone in this field. They have advertised engineering achievements accomplished with large amouits of conventional chemical explosives, and they have certainly been thinking abounnuclear applications.

The log of Russian nuclear test detonations contains one or more events that knowledge able participants in this week?

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By GLADWIN HILL

Leave the New Year Times

Las VECAS, Nev., April 12
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